PATENT
627851-171

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: SYMONS et al.	
Serial No.: 09/921,529	Art Unit: 2881
Filed: July 31, 2001	Examiner:
Title: MULTI-STAGE CAVITY CYCLOTRON RESONANCE ACCLERATOR	

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In accordance with 37 C.F.R. § 1.56, Applicants submit herewith the attached supplemental Information Disclosure Statement Form PTO-1449 in connection with the above-identified patent application along with a copy of each reference (4). The enclosed references were cited in an International Search Report (copy enclosed) in the co-pending PCT application. The statement is not a representation that all of the information cited is necessarily effective as prior art against the application.

Applicants respectfully submit that no fee is necessary for the filing of this supplemental information disclosure statement since, pursuant to 37 C.F.R. § 1.97(e)(1):

LA2:613716.1

Each item of information contained in this information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application not more than three month prior to the filing of this information disclosure statement.

Should the Commissioner determine otherwise, the Commissioner is authorized to charge Deposit Account No. 50-0639 for any fee shortages.

Respectfully submitted,
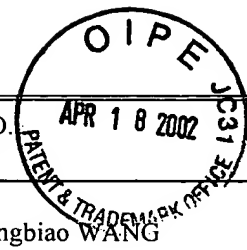
Date: April 11, 2002

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FORM PTO-1449 (MODIFIED)	ATTY. DOCKET NO. 627851-171	SERIAL NO. 09/921,529
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANTS INFORMATION DISCLOSURE STATEMENT (USE SEVERAL SHEETS IF NECESSARY)	APPLICANTS: Robert S. SYMONS, Jay L. HIRSHFIELD and Changbiao WANG	
	FILING DATE: July 31, 2001	GROUP: 2881

Reference Designation   U.S. Patents

Examiner Initial	Document Number	Date	Name	Class	Filing Date Subclass if appropriate
	AA				
	AB				

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Filing Date Subclass if appropriate
	AC				
	AD				

OTHER ART (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
AE By R.M. Hutcheon, L.D. Hansborough, K.J. Hohban and S.O. Schriber; "RFQ Linac Structure Developments At CRNL	1983 IEEE Transactions on Nuclear Science, Vol. NS-30, No. 4, august 1983; Atomic Energy of Canada Limited, Research Company, Chalk River Nuclear Laboratories, Chalk River, Ontario, Canada; XP-001042071; PD: March 21, 1983; pgs. 3521-3523
AF By Changbiao Wang and J.L. Hirshfield, "Multistage Cyclotron Autoresonance Accelerator	June 1998 Physical Review E, Volume 57, Number 6; Physics Department, Yale University, New Haven, Connecticut and Omega P Incorporated, Yale Station, New Haven, Connecticut, (Received 24 September 1997; revised manuscript received 19 February 1998); PD: 00-00-1998; pgs. 7184-7191
AG By J.L. Hirshfield, Changbiao Wang and Robert Symons, "Multi-Stage, High-Gradient, Cyclotron Resonance Proton Accelerator Concept	XP-001059769; Beam Physics Laboratory, Yale Univ. New Haven, CT, Omega-P, Inc. New Haven, CT, Litton Electron Devices Division, San Carlos, CA; CP569, Advanced Accelerator Concepts; 2001 American Institute of Physics 0-7354-0005-9/01; PD-10-6-2000; pgs. 833-843
AH By Luis Ugozzoli and R. Bruce Wallace, "Application of an Allele-Specific Polymerase Chain Reaction to the Direct Determination of ABO Blood Group Genotypes	XP-008000234; Genomics 12,670-674 (1992); Department of Molecular Biochemistry, Beckman Research Institute of the City of Hope, 1450 East Duarte Road, California; Received June 6, 1991; revised November 4, 1991; PD-04/1992; pgs. 670-674

EXAMINER	DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

LA2:613731.1